PI 548614. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: McBlain, Brian, Ohio Agr. Res. and Dev. Center, Ohio State University, Department of Agronomy, Wooster, Ohio, United States. Received January 1986.

origin: United States. origin institute: Ohio Agr. Res. and Dev. Center, Wooster, Ohio. cultivar: Sherman. pedigree: A72-512 (Amsoy x Wayne) x Pella. other id: PVP 8700007. source: Certificate in force. group: PVPO. other id: CV-195. source: Crop Sci. 27(3):611 1987. group: CSR-SOYBEAN. other id: HW8067. source: Prior designation. Annual. Cultivar. Seed.

PI 548615. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Lambert, Jean W., University of Minnesota, Department of Agronomy & Plant Genetics, St. Paul, Minnesota, United States. Received February 10, 1982.

origin: United States. origin institute: Minnesota Agr. Exp. Sta., St. Paul, Minnesota. cultivar: Simpson. pedigree: Steele x Hodgson. other id: PVP 8300012. source: Certificate in force. group: PVPO. other id: CV-162. source: Crop Sci. 22(6):1264 1982. group: CSR-SOYBEAN. other id: M70-153. source: Prior designation. Annual. Cultivar. Seed.

PI 548616 to 548618. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Fehr, Walter R., Iowa State University, Department of Agronomy, Ames, Iowa, United States. Received April 1978.

PI 548616 origin: United States. origin institute: Iowa Agr. and Home Econ. Exp. Station, Ames, Iowa. cultivar: Sloan. pedigree: M59-120 (II-54-240 x II-54-132) x IVR Ex4731 (Amsoy x Wayne) II-54-240 is from Korean x II-42-37 (Lincoln(2) x Richland) II-54-132 is from Renville x Capital. other id: PVP 7900064. source: Certificate in force. group: PVPO. other id: CV-141. source: Crop Sci. 20(5):673 1980. group: CSR-SOYBEAN. other id: A73-25050. source: Prior designation. Annual. Cultivar. Seed.